

FIG. 1

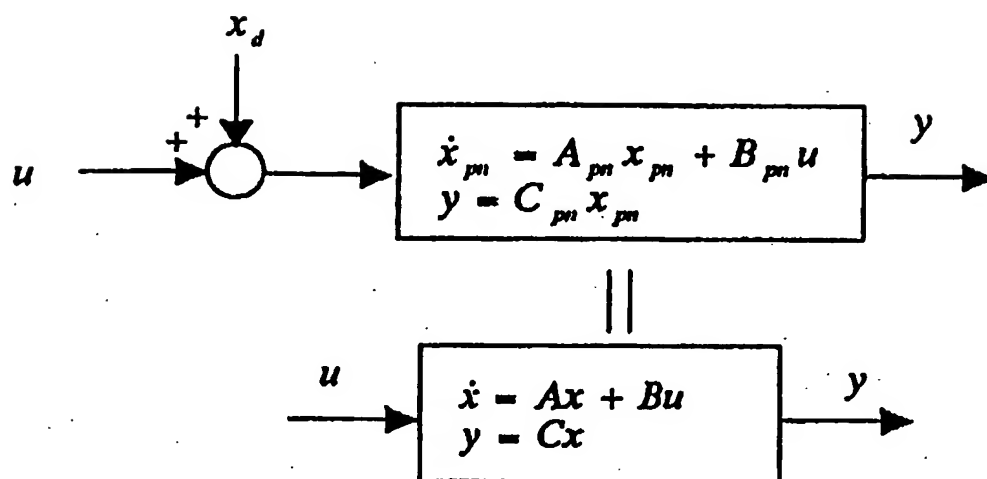
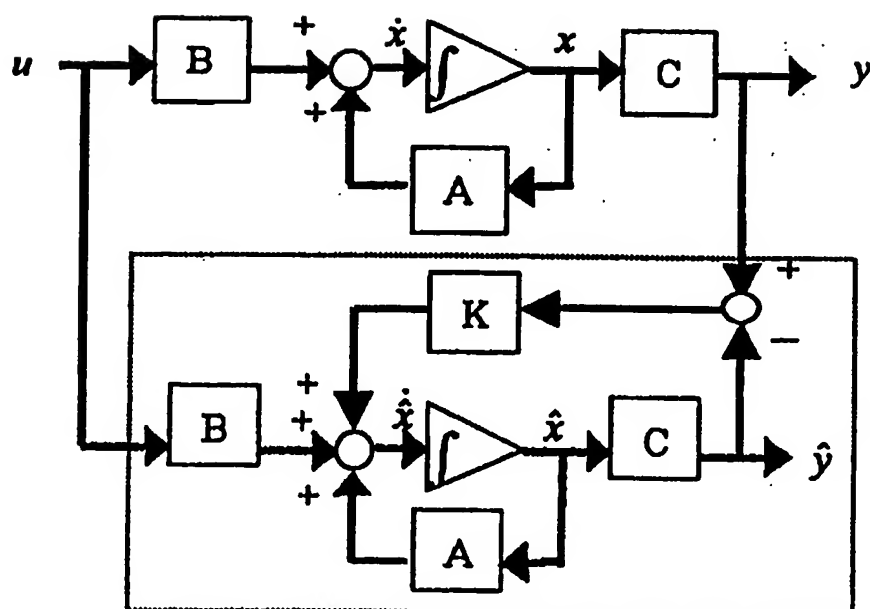


FIG. 2



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FIG.3

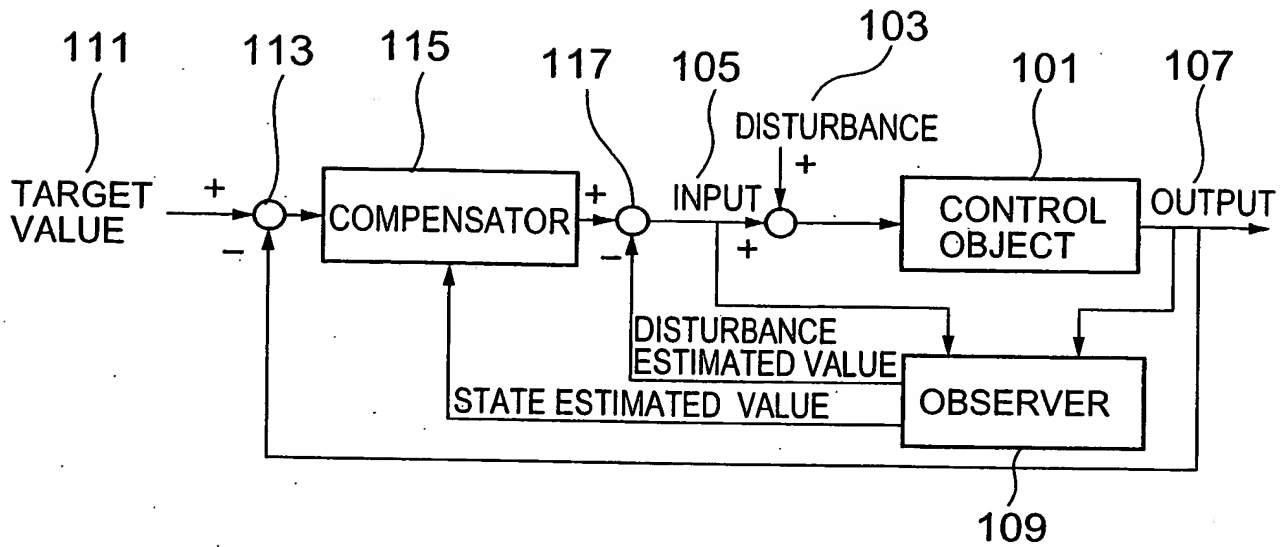


FIG.4

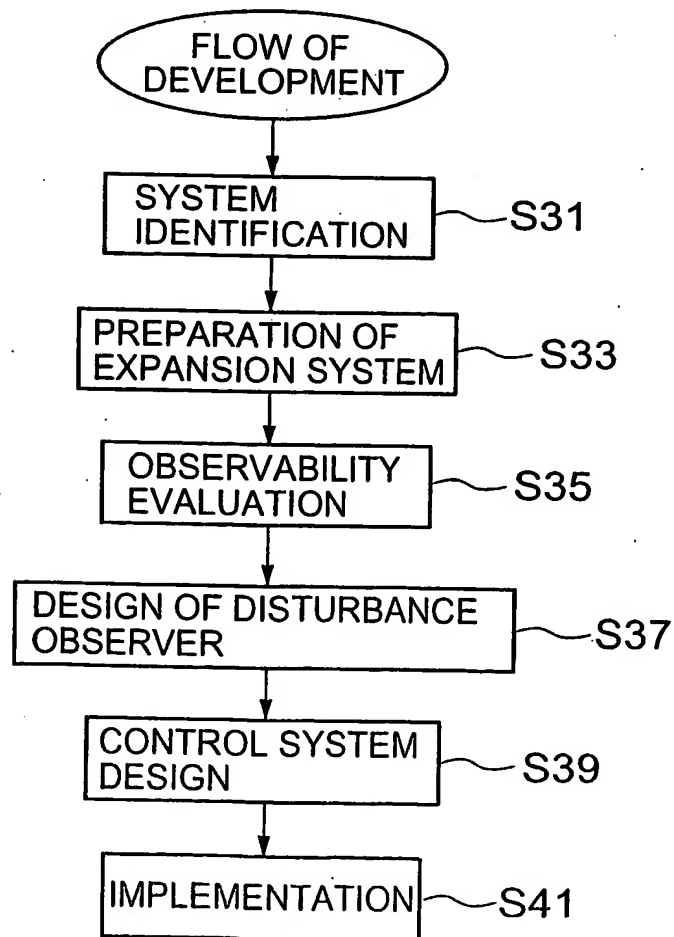
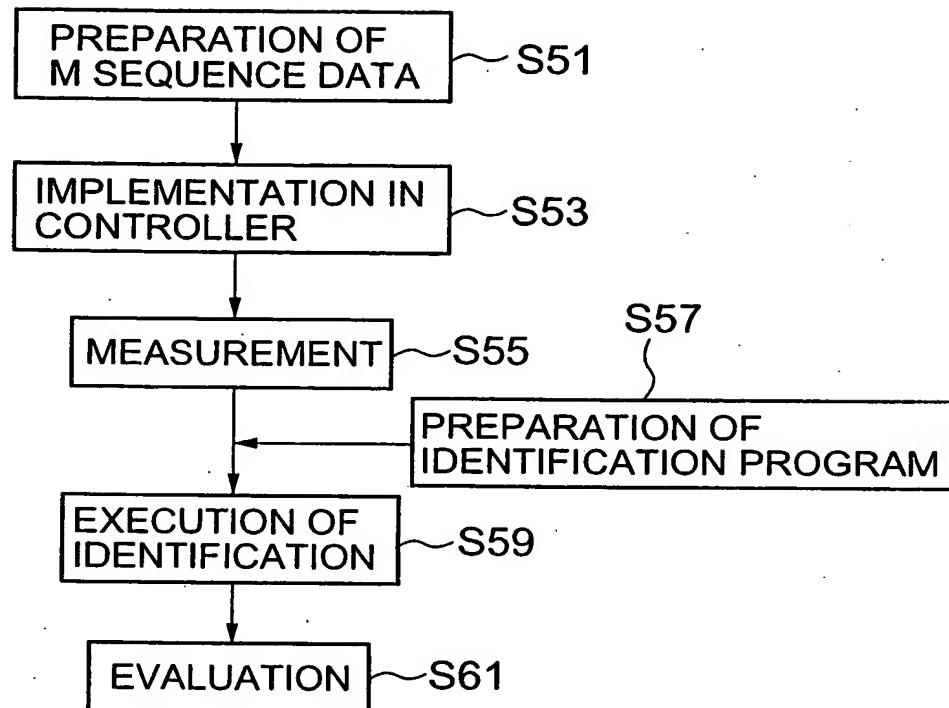


FIG.5



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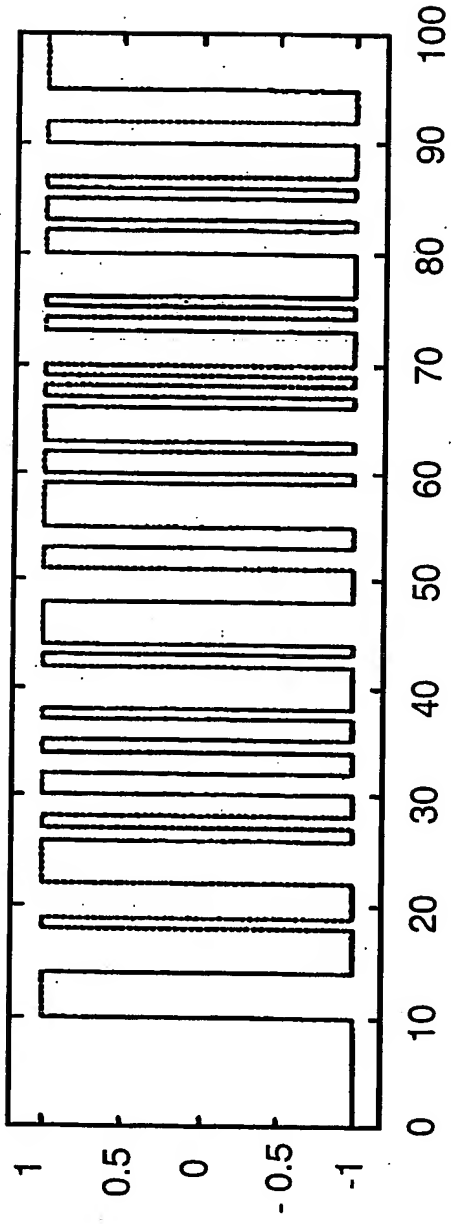


FIG. 6

FIG. 7

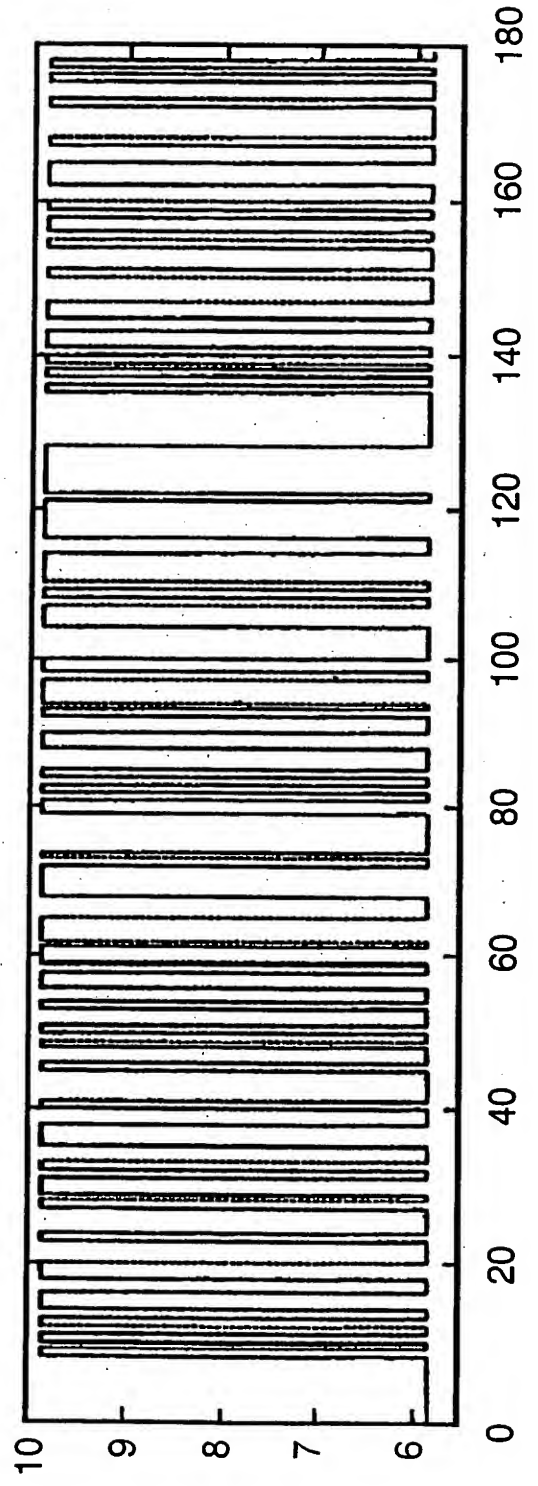
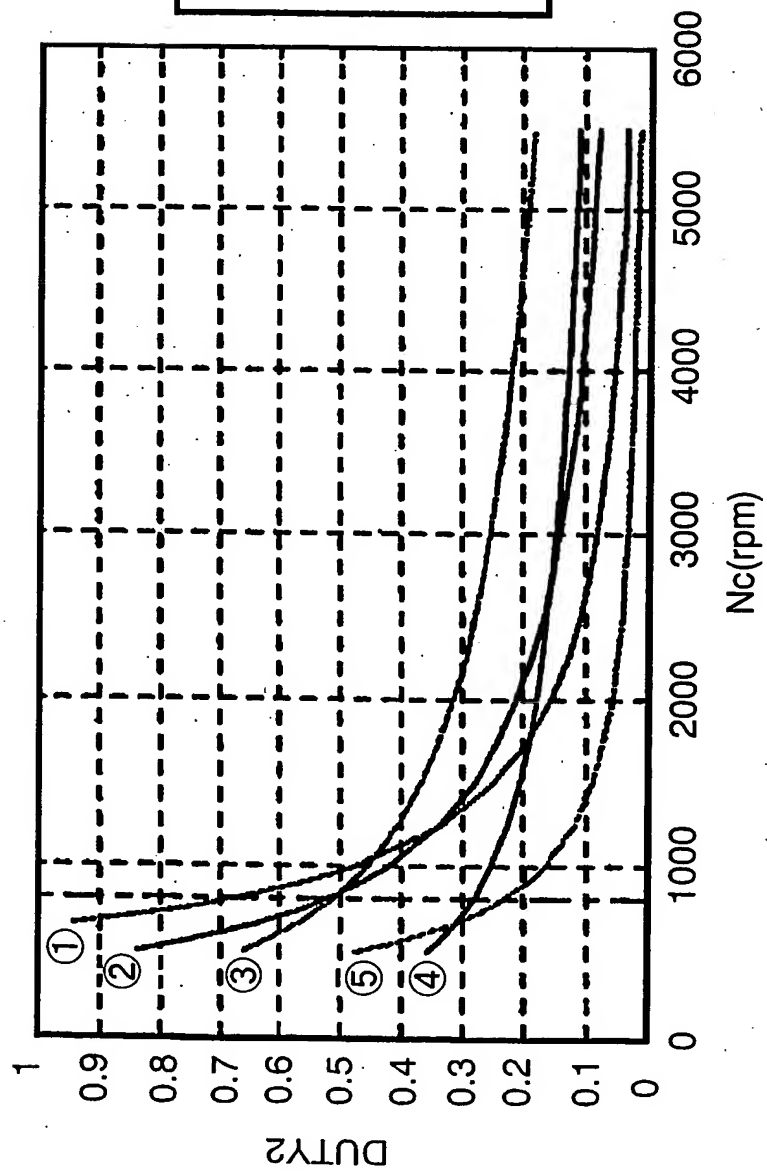


FIG. 8



- ① — DUTY2=30000Nc^{-1.5}
- ② — DUTY2=420Nc⁻¹
- ③ — DUTY2=19Nc^{-0.54}
- ④ — DUTY2=8Nc^{-0.5}
- ⑤ — DUTY2=6300Nc^{-1.5}

FIG. 9

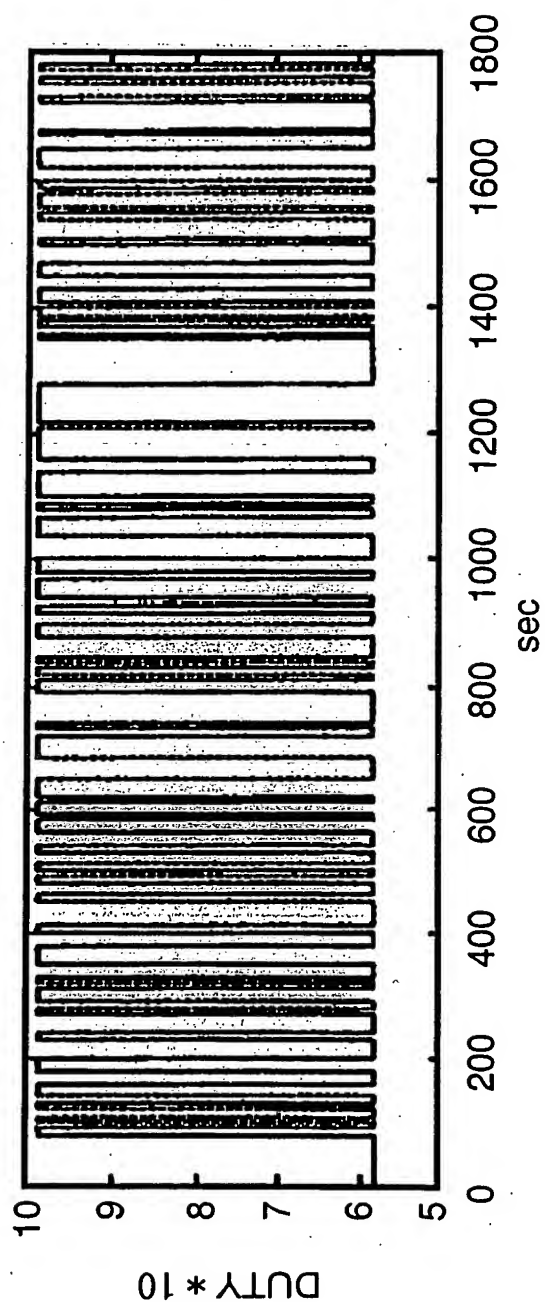
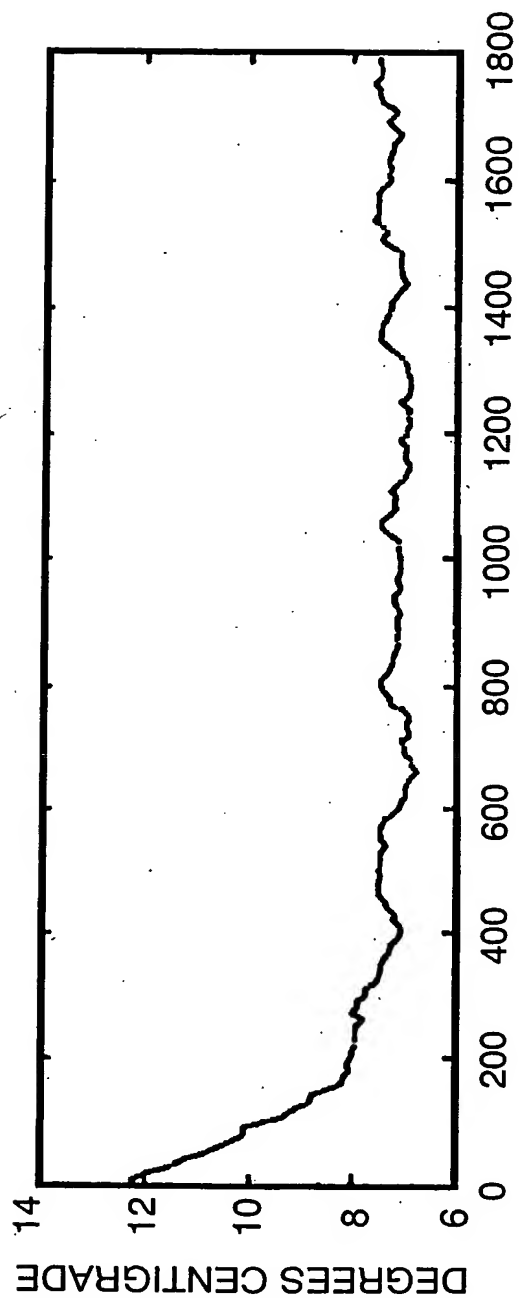


FIG. 10

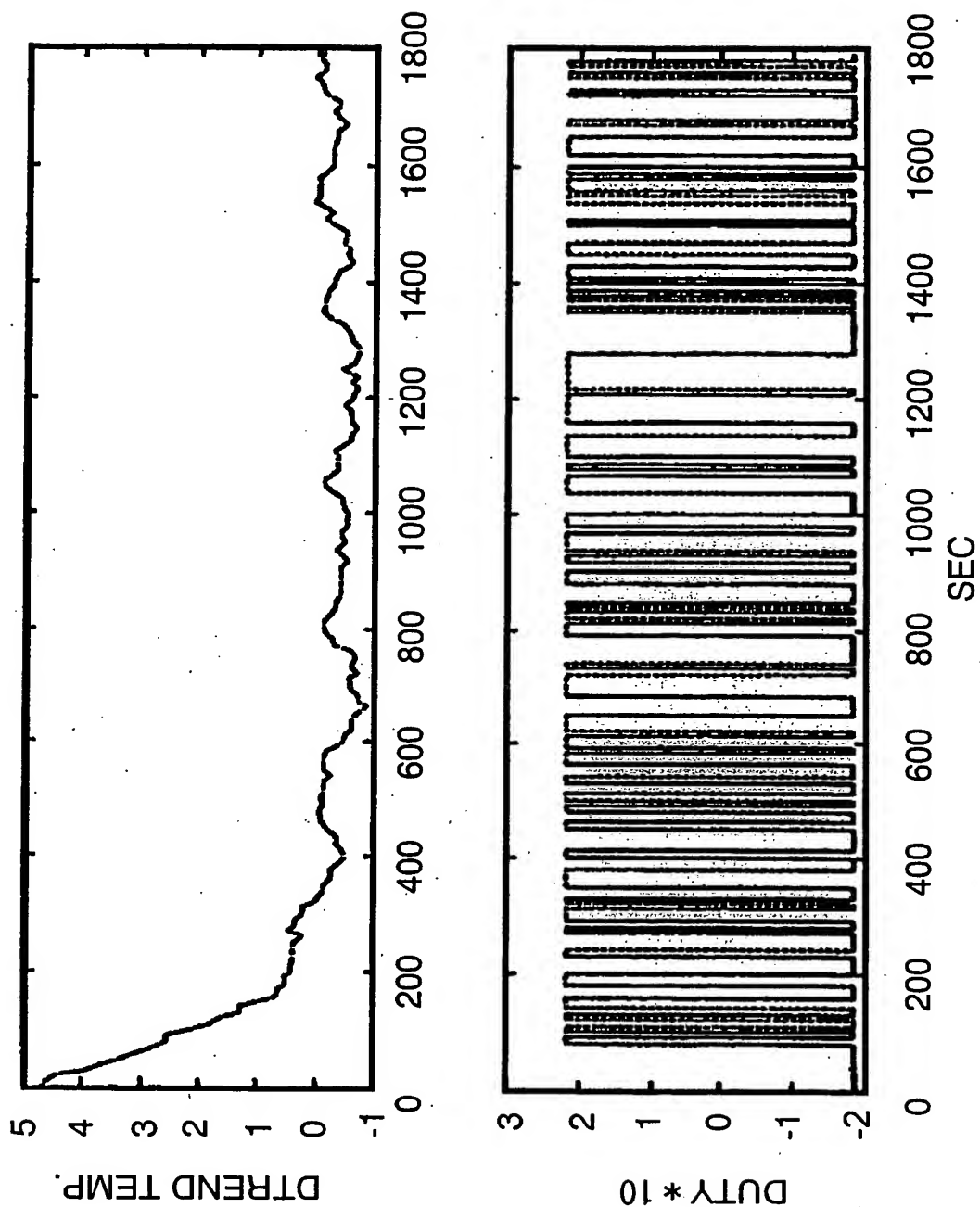


FIG. 11

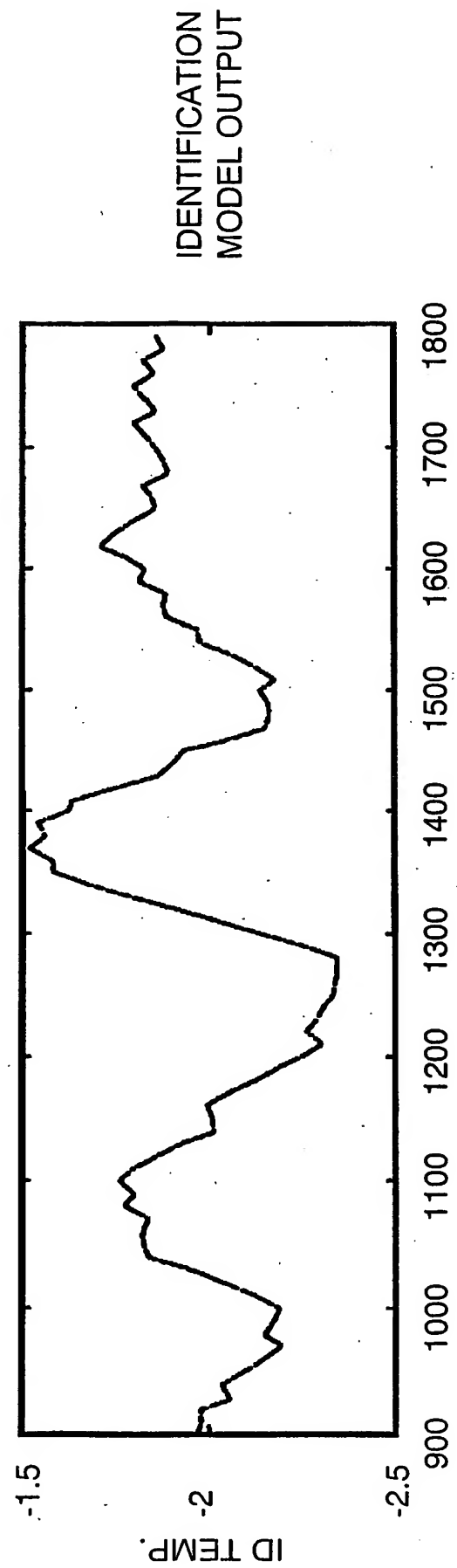
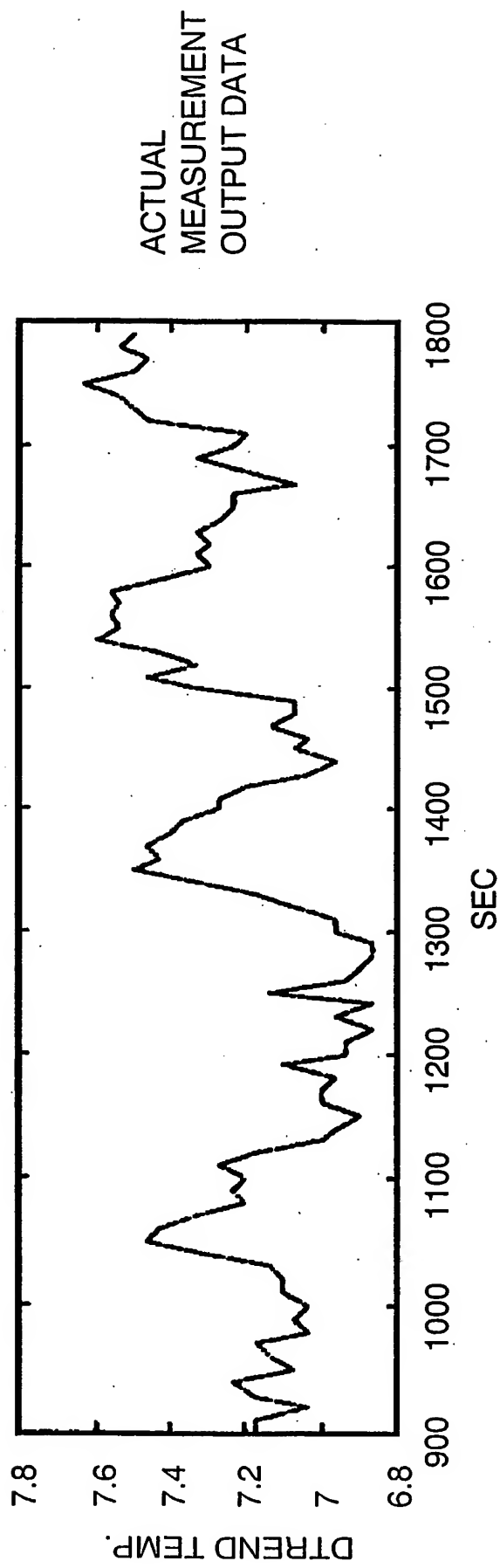
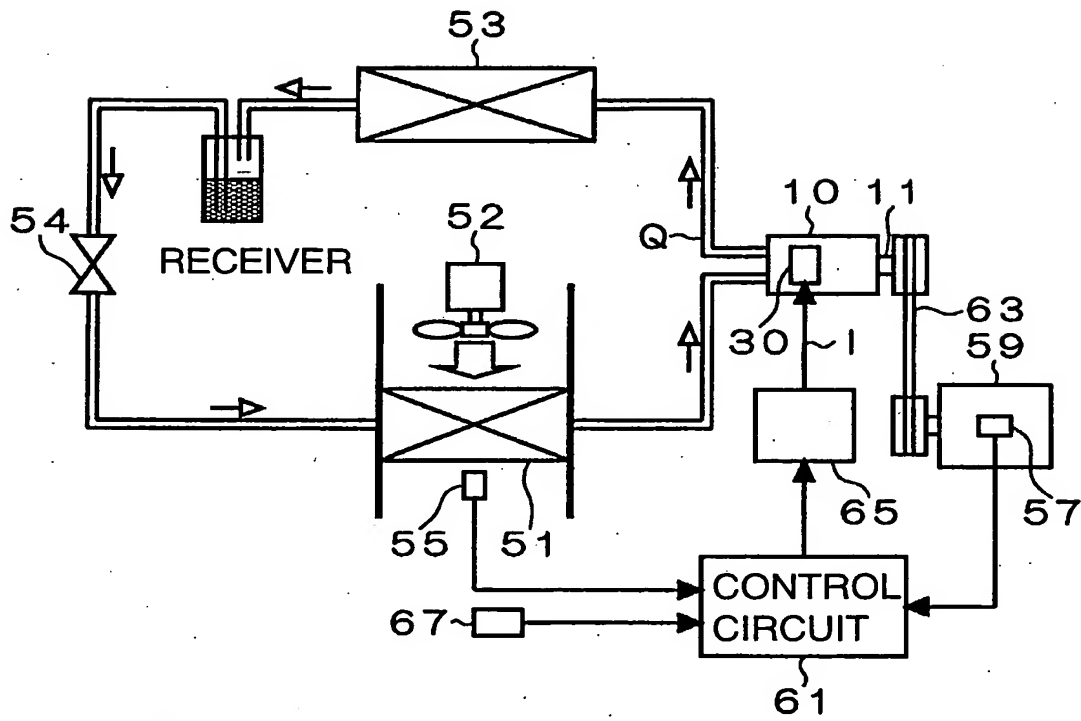


FIG. 12



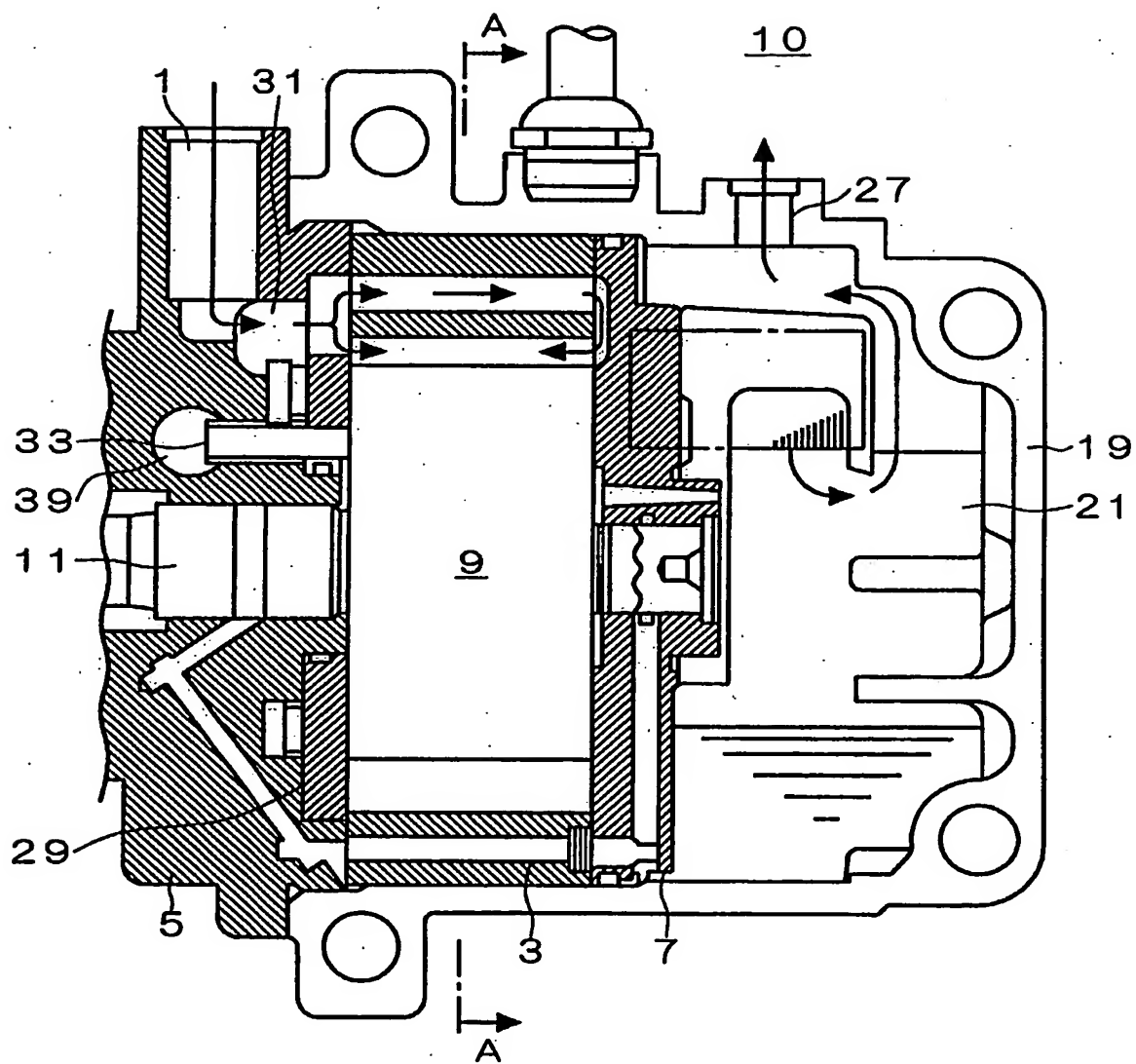
← FLOW OF REFRIGERANT
 ← FLOW OF CONTROL SIGNAL

51 OUTLET OF THE EVAPORATOR

65 SIGNAL-AMPLIFIED BY A CAPACITY CONTROL SIGNAL GENERATING CIRCUIT

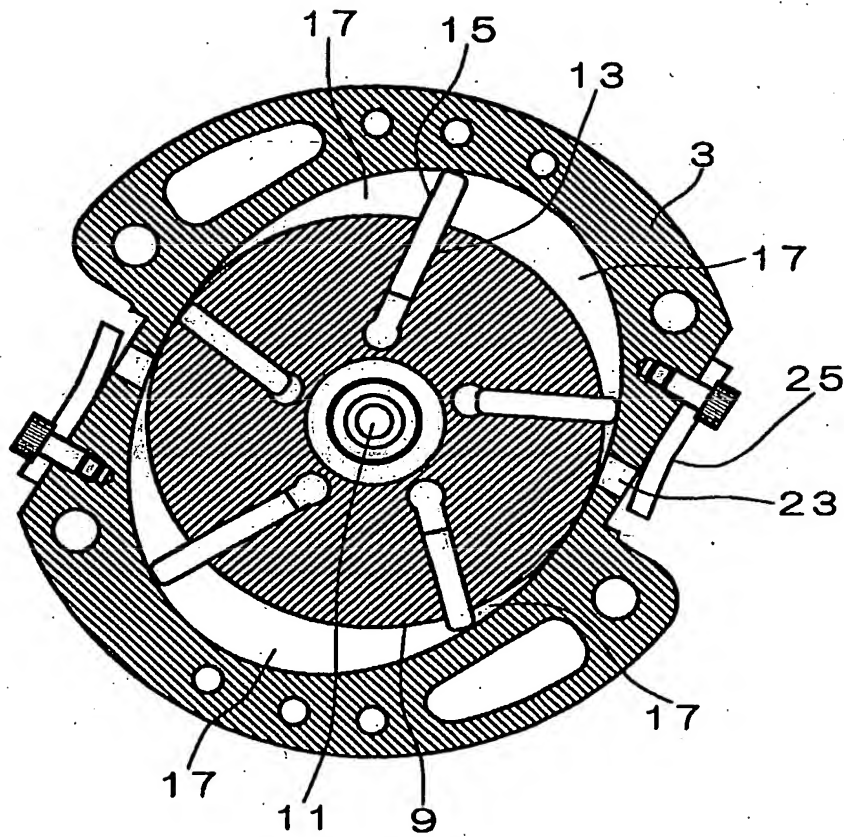
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FIG. 13



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FIG. 14



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FIG. 15

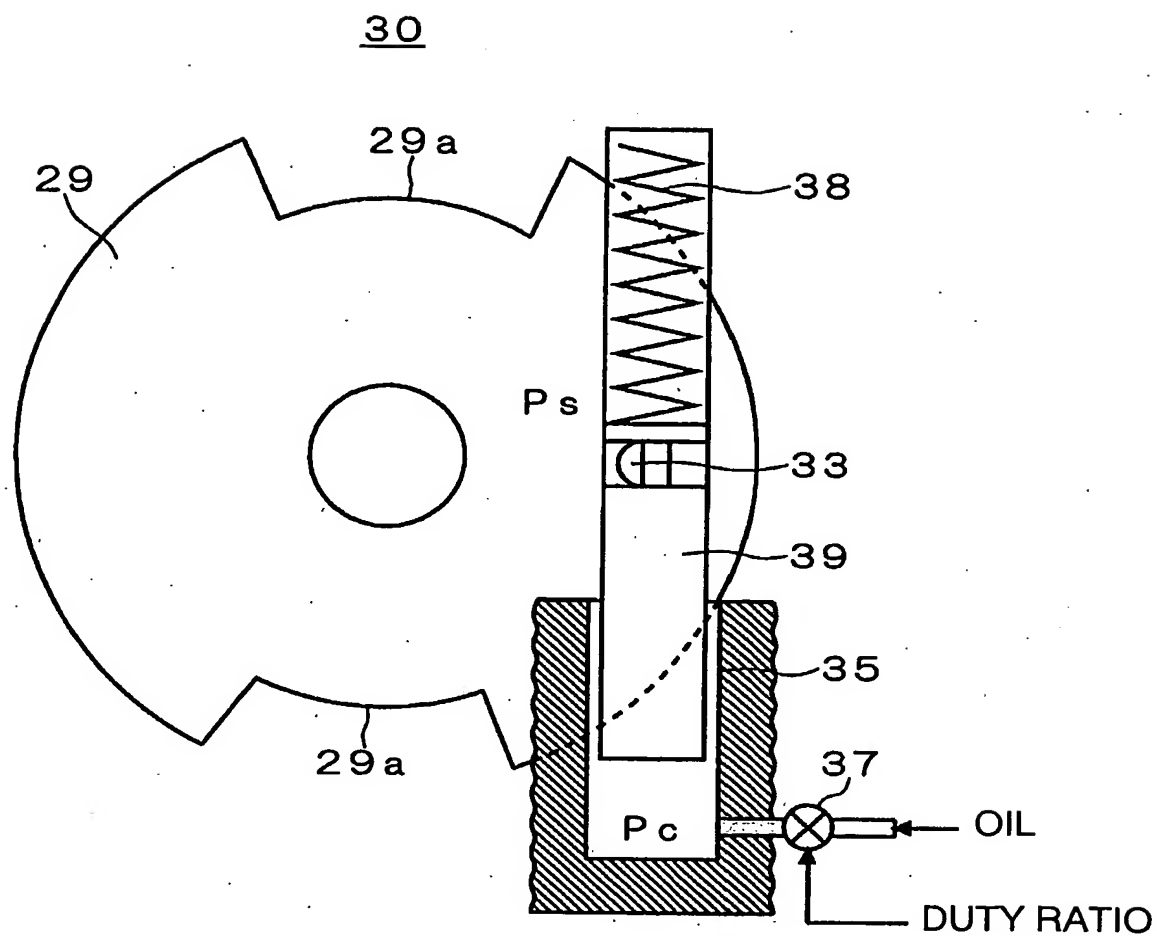


FIG. 16

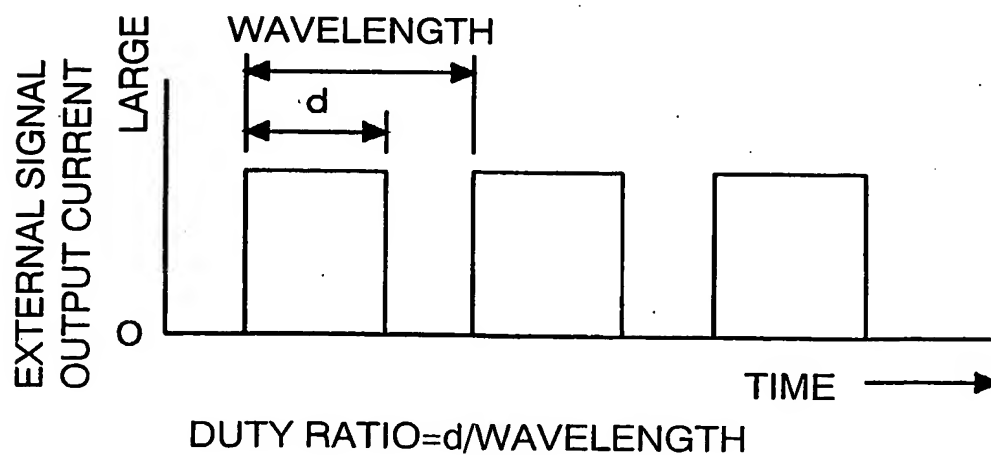
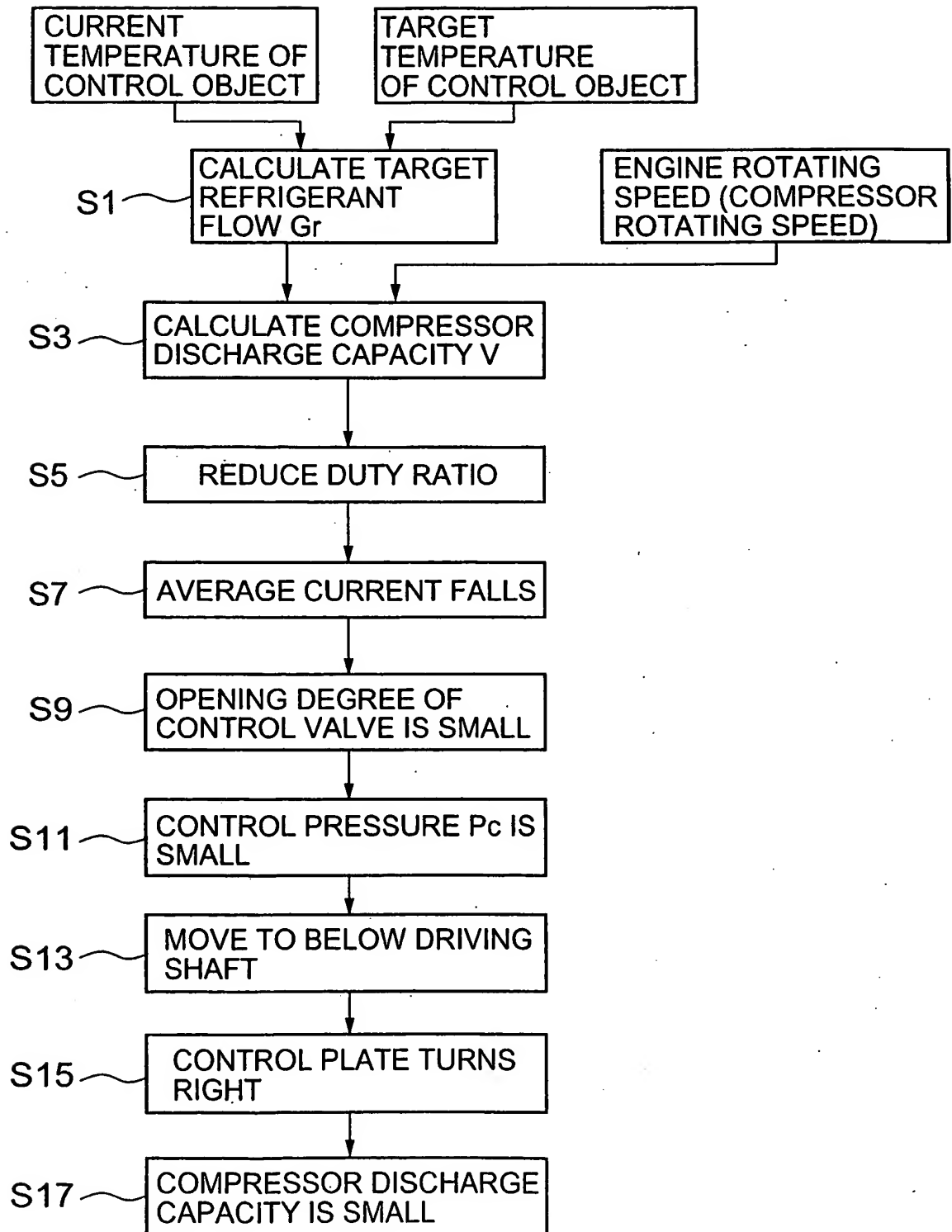


FIG.17



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